

FORM PTO-1449 (Modified)

List of Patents and Publications
Applicant's Information Disclosure StatementATTY. DOCKET NO.
JP919990286US1SERIAL NO.
09/803,168

(Use several sheets if necessary)

APPLICANT: Kawachiya, K. et al.

FILING DATE: March 9, 2001

RECEIVED

GROUP: 2126

MAY 10 2004

Technology Center 2100

Reference Designation US PATENT DOCUMENTS

Examiner Initials	Document Number	Date	Name	Class/Subclass	Filing Date (If. Appro.)
-------------------	-----------------	------	------	----------------	--------------------------

FOREIGN PATENT DOCUMENTS

	Document Number	Date	Country	Class/Subclass	Translation Yes	Translation No
PH	AA 08-006805	01/12/96	Japan	G06F 9/46 (Abstract) X		
PH	AB 11-212808	08/06/99	Japan	G06F 9/46 (Abstract) X		
PH	AC 08-223556	08/30/96	Japan	H04N 7/173 (Abstract) X		
PH	AD 04-205638	07/27/92	Japan	G06F 13/00 (Abstract) X		
PH	AE 62-221749	09/29/87	Japan	G06F 12/02 (Abstract) X		

OTHER ART (Including Author, Title, Data, Pertinent Pages, etc.)

PH AF Onodera, T. "Generational and Conservative Copying Collector for C-Based Objects"
IBM Research, Tokyo Research Laboratory , IPSJ, Vol. 92, No. 75, pp 33-41,
September 22, 1992

PH AG Kamada, T. et al. "Efficient Global Garbage Collection on a Massively Parallel Computer"
Dept. Of Information Science, The University of Tokyo, IPSJ, Vol. 93, No. 73,
pp. 121-128, August 20, 1993

PH AH Onodera, T. "Introduction to Conservative Collection", IBM Japan, Tokyo Research
Laboratory, IPS, Vol. 35, No., pp 1020-1026, November, 1994

Examiner

Date Considered

06/11/04

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

BEST AVAILABLE COPY